

WETLAND FUNCTION FIELD INDICATORS - DATA FORM

Project/Site:

Century Mine Mitigation Area

Wetland ID:

Wetland B upland pair T.S.-4

Wetland Functions:

Notes/Observations:

Wildlife Habitat	nut bearing trees and shrubs (Table 1A)	
	plants with fleshy fruit (Table 1B)	
	plants with abundant edible seeds (Table 1C)	
	plants with edible fleshy roots, tubers, root stocks (Table 1D)	
	aquatic vegetation beds (Table 1E)	
	forested or shrub wetland	
	vernal pool habitat (amphibian breeding)	
	headwater salamander habitat (rocky spring/seep)	
	standing snags >10" dbh w/cavities > 2" dia	
	trees >10" dbh	
	down woody debris >6" dbh	
	vegetated hummocks/tussocks	
	forest or shrub thicket bordering >50% wetland perimeter	
	native plants comprise >90% vegetative cover	
	moderate to high interspersed of plant communities	
moderate to high vegetation - open water interspersed		
habitat for rare or endangered species		
live or standing dead trees with exfoliating bark		
wildlife observations:		
Flood Storage	located within an active floodplain	
	located within 100-year floodplain	
	located adjacent to a pond or lake	
	wetland is relatively large and/or part of a large complex	
	vegetation is dense and deep rooted to slow floodwater	
	depressional topography	
regulated or restricted outlet (inflow>>outflow)		
Discharge	seep or spring wetland	
	wetland contributes to stream flow	
	located within stream headwaters	
	located immediately below (downstream) of a dam, impoundment	
permanent hydroperiod		
Recharge	depressional topography	
	have an inlet but no outlet	
	watershed soils have a slow infiltration rate or impervious	
	wetland along a losing stream reach	
groundwater slopes away from wetland		
Pollution Prevention	well-developed detrital/organic mat on soil surface	
	vegetatively diverse	
	vegetation consists of persistent, deep-rooted plants (willows, Carex)	
	wetland is relatively large and/or part of a large complex or mosaic	
	seasonal to permanent hydroperiod	
	permanent pool	
	depressional topography	
	restricted outlet (inflow>>outflow)	
	located upslope of a water body (river, stream, pond, lake, etc.)	
located downslope of a pollution source (road, crops, livestock, etc.)		
wetland visited during growing season		
Recreation/Study Area/Social Value	located within or adjacent to a park, refuge, gameland, etc.	
	used for hunting, trapping, fishing, hiking, boating, etc.	
	fish spawning or nursery area (water willow, SAV, fringe wetland)	
	connected with a stocked or wild game fish stream	
	habitat for rare or endangered species	
	exceptional value wetland	
	adjacent to a High Quality stream	
	located in watersheds with flooding or water quality problems	
	located in/near publically funded watershed improvement project	
	record of scientific study at this area	
	included in statewide listing of historical or archaeological sites	
	regionally rare or unique wetland/ecological or geological feature(s)	
supports at least one USFWS National Species of Special Emphasis		
used for timber production		